

REGULAR PART TIME (RPT) OPPORTUNITY

Junior Technologist B – Diagnostic Medical Sonography (2 Positions)

Department:	School of Health Sciences	Competition #:	22-PTSS-01
Campus:	Windsor	Classification:	Junior Technologist B
Posting Type:	Regular Part Time – 2 Positions	Hourly Wage:	\$24.77
Status:	Internal/External	Hours per Week:	4 Hrs./Wk.
Testing:	No	Weekly Schedule:	Monday to Friday
Start Date:	As Scheduled	Closing Date:	Thursday, January 20 th 2022, at 4:30pm

Position Summary:

Reporting to the Chair of the School of Health Sciences, the Junior Technologist B provides Lab supervision and direction to the students enrolled in the Diagnostic Medical Sonography Program. This includes assisting students with understanding the course curriculum and in-process assessments required during lab hours.

Summary of Duties:

- Demonstrations explaining correct procedures and theoretical principles involved;
- May assist in student evaluations in relation to learning activities in which the Technologist B takes part.

Position Requirements:

TRAINING/TECHNICAL SKILLS: The ideal candidate must be registered under Sonography Canada as well as CMRITO as a Diagnostic Medical Sonographer.

EXPERIENCE: Recent experience as a Diagnostic Medical Sonographer is required.

As our ideal candidate,

- You will have excellent verbal and written communication skills with strong attention to detail;
- You will have a high degree of multi-tasking and time management capabilities;
- You are committed to providing excellent customer service;
- You are able to think fast and problem solve where appropriate.

Please forward your resume quoting the competition # by online application at <https://www.stclaircollege.ca/careers/apply>. This link includes those who have worked for the College within 1 year of this posting. Resumes must be received prior to the closing date and time.

All active internal applicants MUST apply through the St. Clair College online application system:

<https://intranet.stclaircollege.ca/human-resources/job-application-form.html>

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